

Report Date: 01 Feb 2013

Summary Report for Individual Task
031-COM-1013
Decontaminate Yourself and Individual Equipment Using Chemical Decontaminating Kits
Status: Approved

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AMSMC-MAR-T(A), Aberdeen Proving Ground, MD 21010-5423.

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Condition: You are at mission-oriented protective posture (MOPP) Level 2. You are given Technical Manual (TM) 3-4230-229-10, TM 3-4230-235-10, TM 3-6505-001-10, a chemical protective mask, chemical protective gloves, chemical protective overboots, a full canteen of water, a poncho, load-bearing equipment (LBE) or load-bearing vest, Interceptor Body Armor (IBA), the Improved Outer Tactical Vest (IOTV), and M291 decontaminating kit(s) or the Reactive Skin Decontamination Lotion (RSDL). Your skin and eyes have been exposed to chemical agents, or you have passed through a chemically contaminated area and suspect that you have contamination on your skin.

Standard: Decontaminate yourself and your individual equipment using the chemical decontaminating kits. Start the steps to decontaminate your skin and eyes within 1 minute after contamination. Decontaminate your exposed skin and eyes, as necessary, before chemical-agent symptoms occur. Decontaminate all individual equipment after decontaminating your skin and eyes.

Special Condition: None

Special Standards: None

Special Equipment:

Safety Level: Low

MOPP:

Task Statements

Cue: None

DANGER

None

WARNING

None

CAUTION

None

Remarks: None

Notes: None

Performance Steps

1. Assume MOPP Level 3 without securing the hook-and-pile fastener tape or drawcord on the integrated hood.

Note: For training purposes, use the Training RSDL. If the Reactive Skin Decontaminating Lotion (RSDL) is not available, use the M291 (skip to performance step 3).

2. Decontaminate your skin using the RSDL within 1 minute of contamination.

DANGER

Do not mix RSDL with solid, undiluted high-test hypochlorite (HTH) or super tropical bleach (STB). Heat and/or fire may result.

WARNING

Under no circumstances should the training RSDL be used in place of the RSDL during actual combat operations. The training lotion does not contain active ingredients.

Safety: Avoid contact with eyes and wounds. If contact with eyes or wounds occurs, rinse with water as soon as possible.

- a. Decontaminate your hands, face, and the inside of your mask.

- (1) Remove one RSDL packet from your carrying pouch.

- (2) Tear it open quickly at any notch.

- (3) Remove the applicator pad from the packet, and save the packet as the remaining lotion can be added to the applicator pad, if required.

- (4) Thoroughly scrub the exposed skin of your hand, palm, and fingers with the applicator pad.

Note: The applicator pad can be used from either side and may be gripped in any manner allowing the applicator pad to be applied to the skin.

- (5) Switch the applicator pad to the other hand, and repeat the procedure.

DANGER

Death or injury may result if you breathe toxic agents while doing the following steps. If you need to breathe before you finish, reseal your mask, clear it, check it, get your breath, and then resume the decontaminating procedure.

- (6) Stop breathing, close eyes, grasp mask beneath chin and pull mask away from chin enough to allow one hand between the mask and your face. Hold the mask in this position during steps 2a(7) through 2a(13).

Note:

1. Do not discard the applicator pad at this time.
2. If you were masked with your hood secured when you became contaminated, stop. Put on your protective gloves, and proceed to step 2b.
3. If you were not masked with the hood secured when you became contaminated, continue decontaminating the exposed skin.

(7) Thoroughly scrub the exposed skin of your face with lotion from the applicator pad.

(8) Thoroughly scrub across your forehead.

(9) Beginning at one side, scrub up and down across your cheeks, nose, chin, and closed mouth. Avoid ingesting.

(10) Scrub under the chin from the ear along the jawbone to the other ear to coat your skin with lotion.

CAUTION

Do not apply lotion to the lens of the protective mask. The RSDL may cause loss of transparency.

(11) Turn your hand over and scrub the inside surfaces of the mask that may touch your skin. Be sure to include the drinking tube.

(12) Keep the applicator.

(13) Seal your mask immediately, clear it, and check it.

(14) Use the applicator and any remaining lotion in the packet. Without breaking the mask seal, scrub the applicator pad across the forehead, exposed scalp, the skin of the neck, ears, and throat.

(15) Secure the hood.

(16) Thoroughly scrub your hands with lotion again as in steps 2a(4) through 2a(5).

(17) Assume MOPP Level 4 by putting on protective gloves.

WARNING

Do not discard the RSDL packaging or applicator pads into containers that contain HTH or STB. Heat and/or fire may result.

b. Use any remaining lotion to spot decontaminate weapons, personal equipment, and canteen cap that may have become contaminated.

c. Allow RSDL to remain on skin for at least 2 minutes to destroy the chemical agent.

d. Discard the used packet(s) and applicator pad(s) by leaving them in place.

Note: Do not put used packets in your pockets. Discard the carrying pouch after using the packets.

e. Remove the decontaminating lotion with soap and water when operational conditions permit, such as an "All Clear" directive or after detailed troop decontamination.

Note: Upon completion of training and evaluation, ensure that Soldiers have adequate mask cleaning supplies and water to clean training RSDL off of their protective mask.

3. Decontaminate your skin using the M291 decontaminating kit within 1 minute of contamination.

DANGER

Death or injury may result if you breathe toxic agents while decontaminating your face. If you need to breathe before you finish, reseal your mask, clear it, check it, get your breath, and then resume the decontaminating procedure.

CAUTION

The M291 decontaminating kit is for external use only. Keep decontaminating powder out of your eyes and out of any cuts or wounds. The decontaminating powder may irritate your skin or eyes.

If your face has been contaminated, use water to wash the toxic agent out of your eyes, cuts, or wounds.

After decontaminating with water, cover exposed cuts or wounds with appropriate first aid wrap or bandages before handling the decontaminating kit.

Do not handle or hold leaking packets above your head. Do not touch or rub your eyes, lips, or the inside of your mouth with anything that has been in contact with the decontaminating powder.

Do not attempt to decontaminate a loaded weapon. Always unload and clear the weapon and place the weapon on safe before starting decontaminating procedures. Immediate decontaminating techniques remove only the liquid hazard. Certain items may still present a vapor hazard. See your supervisor for unmasking procedures.

a. Decontaminate your hands and face and the inside of your mask.

(1) Remove one skin decontamination packet from your carrying pouch.

(2) Tear it open quickly at the notch.

(3) Remove the applicator pad from the packet, and discard the empty packet.

(4) Unfold the applicator pad, and slip your finger(s) into the handle.

(5) Scrub the back of your hand, palm, and fingers until they are completely covered with black powder from the applicator pad.

(6) Switch the applicator pad to the other hand, and repeat the procedure.

Note:

1. Do not discard the applicator pad at this time.
2. If you were masked with your hood zipped and the drawstring pulled tight when you were contaminated, stop. Discard the applicator pad, put on your protective gloves, and go to step 3b. However, if you were masked, but the zipper and drawstring were not secure, go to step 3a(16). The stars in the illustration on page 2-5 of TM 3-4230-229-10 show areas of the face that should be scrubbed with an extra stroke because they are hard to decontaminate.
3. The procedure is the same regardless of the type of protective mask. If you are using the Joint Service Lightweight Integrated Suit Technology (JSLIST) with a hood attached to the protective jacket, ignore the instructions for the hood.

DANGER

Death or injury may result if you breathe toxic agents while decontaminating your face. If you need to breathe before you finish, reseal your mask, clear it, check it, get your breath, and then resume the decontaminating procedure.

- (7) Scrub exposed skin of your face thoroughly until you are completely covered with black powder from the applicator pad.
- (8) Hold your breath, close your eyes, grasp the mask beneath your chin, and pull the hood and mask away from your chin enough to allow one hand between the mask and your face.
- (9) Scrub up and down across your face, beginning at the front of one ear, to your nose, and then to your other ear.
 - (a) Scrub across your face to the corner of your nose.
 - (b) Scrub an extra stroke at the corner of your nose.
 - (c) Scrub across your nose, to the tip of your nose, and then to the other corner of your nose.
 - (d) Scrub an extra stroke at the corner of your nose.
 - (e) Scrub across your face to your other ear.
- (10) Scrub up and down across your face to your mouth and then to the other end of your jawbone.
 - (a) Scrub across your cheek to the corner of your mouth.
 - (b) Scrub an extra stroke at the corner of your mouth.
 - (c) Scrub across your closed mouth to the center of your upper lip.
 - (d) Scrub an extra stroke above your upper lip.
 - (e) Scrub across your closed mouth to the outer corner of your mouth
 - (f) Scrub an extra stroke at the corner of your mouth.
 - (g) Scrub across your cheek to the end of your jawbone.
- (11) Scrub up and down across your face to your chin and then to the other end of your jawbone.

(a) Scrub across and under your jaw to your chin, cupping your chin.

(b) Scrub extra strokes at the center of your chin.

(c) Scrub across your upper jaw to the end of your jawbone.

(12) Turn your hand out, and quickly wipe the inside of your mask where it touches your face.

(13) Discard the applicator pad.

(14) Seal your mask immediately, clear it, and check it.

(15) Remove the second skin decontamination packet from the carrying pouch.

(16) Repeat steps 3a(2), (3), and (4) above.

(17) Scrub your neck and ears until they are thoroughly covered with black powder without breaking the seal between your face and your mask. Scrub your hands again until they are completely covered with black powder.

b. Assume MOPP Level 4.

(1) Discard the applicator pad.

(2) Put on your protective gloves.

(3) Fasten your hood.

c. Remove the decontaminating powder with soap and water when operational conditions permit.

4. Decontaminate your individual equipment using the M295 decontaminating kit.

a. Use the first mitt to decontaminate your gloves, the exposed areas of your mask and hood, your weapon, and your helmet.

(1) Remove one decontamination packet from your pouch.

(2) Tear the packet open at any notch.

(3) Remove the decontamination mitt.

(4) Discard the empty packet.

(5) Unfold the decontamination mitt.

(6) Grasp the green (nonpad) side of the decontamination mitt with your nondominant hand. Pat the other gloved hand with the decontamination mitt to start the flow of decontamination powder onto your glove. Rub your glove with the decontamination mitt until it is completely covered with decontaminating powder.

(7) Insert the decontaminated, gloved hand inside the decontamination mitt. Ensure that the pad side is in the palm of your hand and your thumb sticks through the appropriate thumbhole. Securely tighten the wristband on the gloved hand.

(8) Decontaminate individual equipment by rubbing with the pad side of the decontamination mitt until the equipment is thoroughly covered with decontamination powder. Pay special attention to areas that are hard to reach (such as cracks, crevices, and absorbent materials).

(a) Decontaminate your other glove.

(b) Decontaminate exposed areas of your mask and hood.

(c) Decontaminate your weapon.

(d) Decontaminate your helmet by patting it with the decontamination mitt.

(9) Discard the decontamination mitt.

b. Use the second mitt to decontaminate your LBE, IBA or IOTV and accessories, mask carrier, overboots, and gloves again.

(1) Get another packet, and repeat steps 4a(1) through 4a(7). Then, perform the following:

(a) Decontaminate load-carrying equipment (LCE), IBA, IOTV and accessories (such as canteen, ammo pouch, and first aid pouch).

(b) Decontaminate your mask-carrying case.

(c) Decontaminate your protective boots.

(d) Repeat the decontamination process on your protective gloves.

(2) Discard the decontamination mitt.

(3) Get another packet and repeat steps 4a(1) through 4a(7) if liquid contamination is still suspected or detected. Rub or blot areas where contamination is still suspected or detected.

WARNING

The M295 kit only removes the liquid hazard. Decontaminated items may still present a vapor hazard. Do not unmask until it has been determined safe to do so.

c. Remove the decontaminating powder when operational conditions permit.

5. Notify your supervisor on the location of the used decontaminating materials, and await guidance on disposal procedures.

(Asterisks indicates a leader performance step.)

Evaluation Preparation: Setup: Provide the Soldier with the items listed in the task conditions statement. A good time to evaluate this task is while in a field environment. Gather materials for the disposal of hazardous waste according to federal, state, and local rules and regulations.

Brief Soldier: Tell the Soldier what body parts and equipment are contaminated.

PERFORMANCE MEASURES	GO	NO-GO	N/A
1. Assumed MOPP Level 3 without securing the hook-and-pile fastener tape or drawcord.			
2. Decontaminated skin using the RSDL within 1 minute of contamination.			
a. Decontaminated hands, face, and the inside of mask.			
(1) Removed one RSDL packet from carrying pouch.			
(2) Tore open quickly at any notch.			
(3) Removed the applicator pad from the packet, and saved the packet.			
(4) Thoroughly scrubbed the exposed skin, hand, palm, and fingers with the applicator pad.			
(5) Switched the applicator pad to the other hand, and repeated the procedure.			
(6) Stopped breathing, closed eyes, grasped mask beneath chin and pulled mask away from chin enough to allow one hand between the mask and your face. Held the mask in this position during steps 2a(7) through 2a(13).			
(7) Thoroughly scrubbed the exposed skin of the face with lotion from the applicator pad.			
(8) Thoroughly scrubbed across forehead.			
(9) Began at one side, scrubbed up and down across your cheeks, nose, chin, and closed mouth. Avoided ingestion.			
(10) Scrubbed under the chin from the ear along the jawbone to the other ear to coat skin with lotion.			
(11) Turned hand over and scrubbed the inside surfaces of the mask that touched the skin and the drinking tube.			
(12) Kept the applicator.			
(13) Sealed mask immediately, cleared, and checked.			
(14) Used the applicator and any remaining lotion in the packet. Without breaking the mask seal, scrubbed the applicator pad across the forehead, exposed scalp, the skin of the neck, ears, and throat.			
(15) Secured the hood.			
(16) Thoroughly scrubbed hands with lotion again as in steps 2a(4) through 2a(5).			
(17) Assumed MOPP Level 4, donned protective gloves.			
b. Used remaining lotion to spot decontaminate weapons, personal equipment, and canteen cap that may have become contaminated.			
c. Allowed RSDL to remain on skin for at least 2 minutes to destroy the chemical agent.			
d. Discarded the used packet(s) and applicator pad(s) by leaving them in place.			
e. Removed the decontaminating lotion with soap and water when operational conditions permitted, such as an "All Clear" directive or after detailed troop decontamination.			
3. Decontaminated skin using the M291 decontaminating kit within 1 minute of contamination.			
a. Decontaminated hands and face and the inside of mask.			
(1) Removed one skin decontamination packet from carrying pouch.			
(2) Tore open quickly at the notch.			
(3) Removed the applicator pad from the packet, and discarded the empty packet.			
(4) Unfolded the applicator pad, and slipped finger(s) into the handle.			
(5) Scrubbed the back of hand, palm, and fingers until completely covered with black powder from the applicator pad.			
(6) Switched the applicator pad to the other hand, and repeated the procedure.			
(7) Scrubbed exposed skin of face thoroughly until completely covered with black powder from the applicator pad.			

(8) Held breath, closed eyes, grasped the mask beneath chin, and pulled the hood and mask away from chin and allowed one hand between the mask and face.			
(9) Scrubbed up and down across face, began at the front of one ear, to nose, and to other ear.			
(a) Scrubbed across face to the corner of nose.			
(b) Scrubbed an extra stroke at the corner of nose.			
(c) Scrubbed across nose, to the tip of nose, and to the other corner of nose.			
(d) Scrubbed an extra stroke at the corner of nose.			
(e) Scrubbed across face to other ear.			
(10) Scrubbed up and down across face to mouth and to the other end of jawbone.			
(a) Scrubbed across cheek to the corner of mouth.			
(b) Scrubbed an extra stroke at the corner of mouth.			
(c) Scrubbed across closed mouth to the center of upper lip.			
(d) Scrubbed an extra stroke above upper lip.			
(e) Scrubbed across closed mouth to the outer corner of mouth.			
(f) Scrubbed an extra stroke at the corner of mouth.			
(g) Scrubbed across cheek to the end of jawbone.			
(11) Scrubbed up and down across face to chin and to the other end of jawbone.			
(a) Scrubbed across and under jaw to your chin, cupped chin.			
(b) Scrubbed extra strokes at the center of chin.			
(c) Scrubbed across upper jaw to the end of jawbone.			
(12) Turned hand out and quickly wiped the inside of mask where it touched face.			
(13) Discarded the applicator pad.			
(14) Sealed mask immediately, cleared, and checked.			
(15) Removed the second skin decontamination packet from the carrying pouch.			
(16) Repeated steps 3a(2), (3), and (4) above.			
(17) Scrubbed neck and ears until thoroughly covered with black powder without breaking the seal between the face and mask. Scrubbed hands again until completely covered with black powder.			
b. Assumed MOPP Level 4.			
(1) Discarded the applicator pad.			
(2) Donned protective gloves.			
(3) Fastened hood.			
c. Removed the decontaminating powder with soap and water when operational conditions permitted.			
4. Decontaminated individual equipment using the M295 decontaminating kit.			
a. Used the first mitt to decontaminate gloves, exposed areas of mask and hood, weapon, and helmet.			
(1) Removed one decontamination packet from pouch.			
(2) Tore the packet open at any notch.			
(3) Removed the decontamination mitt.			
(4) Discarded the empty packet.			
(5) Unfolded the decontamination mitt.			
(6) Grasped the green (nonpad) side of the decontamination mitt with nondominant hand. Patted the other gloved hand with the decontamination mitt to start the flow of decontamination powder onto glove. Rubbed glove with the decontamination mitt until completely covered with decontaminating powder.			

(7) Inserted the decontaminated, gloved hand inside the decontamination mitt. Ensured the pad side was in the palm of hand and thumb through the appropriate thumbhole. Securely tightened the wristband on the gloved hand.			
(8) Decontaminated individual equipment by rubbing with the pad side of the decontamination mitt until the equipment was thoroughly covered with decontamination powder. Paid special attention to hard to reach areas (such as cracks, crevices, and absorbent materials).			
(a) Decontaminated other glove.			
(b) Decontaminated exposed areas of mask and hood.			
(c) Decontaminated weapon.			
(d) Decontaminated helmet by patting it with the decontamination mitt.			
(9) Discarded the decontamination mitt.			
b. Used the second mitt and decontaminated LBE, IBA or IOTV and accessories, mask carrier, overboots, and gloves again.			
(1) Used another packet, and repeated steps 4a(1) through 4a(7). Then, performed the following:			
(a) Decontaminated load-carrying equipment (LCE), IBA, IOTV and accessories (such as canteen, ammo pouch, and first aid pouch).			
(b) Decontaminated mask-carrying case.			
(c) Decontaminated protective boots.			
(d) Repeated the decontamination process on the protective gloves.			
(2) Discarded the decontamination mitt.			
(3) Used another packet and repeated steps 4a(1) through 4a(7) if liquid contamination was suspected or detected. Rubbed or blotted areas where contamination was suspected or detected.			
c. Removed the decontaminating powder when operational conditions permitted.			
5. Notified supervisor on the location of the used decontaminating materials, and awaited guidance on disposal procedures.			

Supporting Reference(s):

Step Number	Reference ID	Reference Name	Required	Primary
	FM 3-11.4	Multiservice Tactics, Techniques, and Procedures for Nuclear, Biological, and Chemical (NBC) Protection	No	No
	FM 3-11.5	Multiservice Tactics, Techniques, and Procedures for Chemical, Biological, Radiological, and Nuclear Decontamination {MCWP 3-37.3; NTTP 3-11.26; AFTTP(I) 3-2.60} (This item is included on EM 0205)	No	No
	TM 10-8415-209-10	OPERATORS MANUAL FOR INDIVIDUAL CHEMICAL PROTECTIVE CLOTHING {TM 8415-10/2}	No	No
	TM 10-8415-220-10	OPERATOR MANUAL FOR JOINT SERVICE LIGHTWEIGHT INTEGRATED SUIT TECHNOLOGY (JSLIST) CHEMICAL PROTECTIVE ENSEMBLE {TM 8415-10/3; SS200-AP-MMO-010}	No	No
	TM 3-4230-229-10	OPERATORS MANUAL FOR DECONTAMINATING KIT, SKIN: M291, (NSN 4230-01-251-8702) {SS010-AA-MMO-1-0; TO 11D1-1-131; TM 4230-10/1} (REPRINTED W/BASIC INCL C1)	Yes	No
	TM 3-4230-235-10	OPERATORS MANUAL FOR DECONTAMINATION KIT, INDIVIDUAL EQUIPMENT: M295 (NSN 6850-01-357-8456) (EIC: Y67) (REPRINTED W/BASIC INCL C1)	Yes	No
	TM 3-6505-001-10	OPERATOR's MANUAL FOR REACTIVE SKIN DECONTAMINATION LOTION (RSDL)	Yes	No

Environment: Environmental considerations and hazards (Noise, Air, Water, or Land Pollution) associated with this training must be reviewed as published in the required and related references before conducting demonstration and hands-on training for this equipment.

Safety: In a training environment, leaders must perform a risk assessment in accordance with FM 5-19, Composite Risk Management. Leaders will complete a DA Form 7566 COMPOSITE RISK MANAGEMENT WORKSHEET during the planning and completion of each task and sub-task by assessing mission, enemy, terrain and weather, troops and support available-time available and civil considerations, (METT-TC). Note: During MOPP training, leaders must ensure personnel are monitored for potential heat injury. Local policies and procedures must be followed during times of increased heat category in order to avoid heat related injury. Consider the MOPP work/rest cycles and water replacement guidelines IAW FM 3-11.4, NBC Protection, FM 3-11.5, CBRN Decontamination. Hazards associated with the equipment training and warning signs published in the required and related references (WARNING, CAUTION, and NOTE) must be reviewed before conducting demonstration and hands-on training for this equipment.

Prerequisite Individual Tasks : None

Supporting Individual Tasks :

Task Number	Title	Proponent	Status
130-LDAC-4428	CBRN Protective Mask Confidence Exercise	130 - Cadet Command	Analysis
031-507-1042	Employ the Decontaminating Apparatus Small Scale M-26 in support of decontamination operations	031 - CBRN (Individual)	Analysis
130-LDAC-4426	Implement Mission Oriented Protective Posture	130 - Cadet Command	Analysis
031-503-1043	Employ the M100 Sorbent Decontamination System (SDS)	031 - CBRN (Individual)	Approved

031-COM-1019	React to Chemical or Biological (CB) Hazard/Attack	031 - CBRN (Individual)	Approved
031-COM-1035	Protect Yourself from Chemical And Biological (CB) Contamination Using Your Assigned Protective Mask	031 - CBRN (Individual)	Approved
130-LDAC-1035	Protect Yourself from Biological and Chemical Contamination Using your Assigned protective mask	130 - Cadet Command	Analysis
031-xxx-1061	Decontaminate equipment using the M100 Sorbent Decontamination System (SDS)	031 - CBRN (Individual)	Analysis
031-COM-1042	Protect Yourself from CBRN Injury/Contamination when Changing MOPP using the JSLIST Chemical-Protective Ensemble.	031 - CBRN (Individual)	Approved
031-503-1042	Protect Yourself from CBRN Injury/Contamination when Changing MOPP Using the JSLIST	031 - CBRN (Individual)	Approved
031-xxx-1050	Protect Yourself from CBRN Injury/Contamination when Changing MOPP Using the JSLIST	031 - CBRN (Individual)	Analysis

Supported Individual Tasks :

Task Number	Title	Proponent	Status
171-121-4075	Supervise Operational Decontamination Operations	171 - Armor (Individual)	Approved
031-627-3038	Conduct CBRN Sensitive Site Assessment (SSA)	031 - CBRN (Individual)	Approved
130-LDAC-4428	CBRN Protective Mask Confidence Exercise	130 - Cadet Command	Analysis

Supported Collective Tasks :

Task Number	Title	Proponent	Status
03-6-0071	Respond to a Chemical Agent Attack	03 - CBRN (Collective)	Approved
03-6-0065	Prepare for Operations Under CBRN Conditions	03 - CBRN (Collective)	Approved
03-3-0045	Conduct CBRN Dismounted Reconnaissance - Survey or Marking	03 - CBRN (Collective)	Approved
03-5-1021	Maintain an Operations Center	03 - CBRN (Collective)	Approved
03-3-0010	Conduct Initial Assessments	03 - CBRN (Collective)	Approved
03-3-0046	Conduct CBRN Dismounted Surveillance	03 - CBRN (Collective)	Approved
03-3-0048	Conduct Aerial CBRN Reconnaissance	03 - CBRN (Collective)	Approved
03-3-0044	Conduct CBRN Dismounted Reconnaissance - Locate	03 - CBRN (Collective)	Approved
03-3-0047	Conduct CBRN Dismounted Reconnaissance - Sampling	03 - CBRN (Collective)	Approved
03-5-1020	Establish a Base of Operations	03 - CBRN (Collective)	Approved
03-5-6596	Conduct CBRN Analytical Mission	03 - CBRN (Collective)	Approved
03-3-0012	Conduct CBRN Dismounted Reconnaissance in a Urban Environment	03 - CBRN (Collective)	Approved
03-8-9020	Implement the CBRN Warning and Reporting System (Battalion - Corps)	03 - CBRN (Collective)	Approved
03-2-9203	React to a Chemical or Biological (CB) Attack	03 - CBRN (Collective)	Approved
03-4-0019	Respond to a Biological Attack	03 - CBRN (Collective)	Approved
03-2-9208	Cross a Radiological Contaminated Area	03 - CBRN (Collective)	Approved
03-3-0004	Conduct CBRN Mounted Reconnaissance - Sampling	03 - CBRN (Collective)	Approved

ICTL Data :

ICTL Title	Personnel Type	MOS Data
LDAC CBRN ICTL	Any	
Warrior Tasks and Battle Drills	Enlisted	MOS: 000, Skill Level: SL1
Battlefield Weather Course (BWC) (6 Sep 12)		